Previous references.
GP 31-40) 10/10/03

File No. 27
of '03

1904

(Sanitary)

Later references.

P. 78
E

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1–7

PART B FOR August 1904

SUBJECT.

Construction of Plague Sheds in the city of Mysore

G.R.S. 11] 1904.

GENERAL AND REVENUE SECRETARIAT.

(Sanitary)

NOTES.

File No. 27 of 03

FILE HEADING.

Construction of plague sheds in the Mysore city

From

The president, city municipality, Mysore.

No. 154 Dated 9th April 04 Received 12.4.04

Diary No. 1459/341	Enclos. -	Spare Copies.	Serial No. /

BRIEF ABSTRACT OF LETTER.

Submits for sanction, estimate amounting to Rs 19,174/- for constructing and repairing the sheds in different health camps in the Mysore city.

NOTES AND ORDERS.

(Continued on the ~~reverse~~ next page)

NOTES—First sheet.

MGCPB—5,000—18-5-01

9. The ~~proceedings~~ order, as above, was Communicated to the Dy Commr. Singapore District, the Inspector General of Police & the Senior Surgeon, in Govt. proc. No 1785-61 dated the 22nd June 1903.

* S. No 14 (A)

10. With reference to para 2 of the above proceedings the Inspector General of Police, in his letter No 68/8 dated the 2nd July 1903, states that as some of the plague sheds, in the Singapore city, which he inspected were past all repair it is needless to spend any more money either for their repairs or for watch and ward instead of selling them outright by public auction. The Dr's opinion regd is still due.

Submitted for orders as to whether the Dr's opinion regd may be awaited or a copy of the present letter sent to him for report.

6/7

6/7/03 Wait

7/7/03

(Note: the above was sent from the Dy Commr. Singapore to the Colonial Secretary).

P.T.O

H. 1 In order to accommodate people evacuating their houses in plague infected localities in the Singapore city, the president, city Municipality, Singapore, was directed* to Construct one hundred Substantial sheds (Corrugated iron roof) in places carefully selected with due regard to probable requirements and that an advance of Rs 4,000/- was sanctioned for the above purpose.

* Govt order No C.31-4 dated 10th October 1903 Sl. No 15. Flagt

H. 2 The president, city Municipality, Singapore, with his letter No 154 dated the 9th April 1904, Submits for Sanction, an estimate amounting to Rs 19,174/- for Constructing and repairing the sheds in different Health Camps, in the city, as shown below:—

Serial No	Place	Nature of work	Amount	Total cost	Remarks
1	Edipal extension	For Constructing 18 Corrugated iron roofed sheds	Rs 2296		
		For Constructing 2 latrines	200	Rs 2496 ✓	
2	Alamhally road Health Camp.	For Constructing 26 Corrugated iron roofed sheds	3418		
		For Constructing 4 latrines	400		
		For Sinking 2 Wells	450	Rs 4268 ✓	
			C.O	Rs 6764	

	Place	Nature of work	Amount	Total Cost	Remarks
		B-7		Rs 6764	
3	Evangere Leak camp	For Constructing 22 Corrugated iron roofed sheds	Rs 1507		8 sheds with old materials + 14 with old + new materials
		For Constructing 4 latrines	400		
		" Sinking a well	200		
		For laying water pipes	150		
		Rent of plans for 2 years	100		
		Cost for Constructing and repairing 59 thatched sheds, including the cost of excavating drains	4987		
		Abovementioned sheds &c		Rs 7344	✓
4	Jalapuri extension	For Constructing 18 thatched sheds.	Rs 162	Rs 162	✓
5	Western extension	For Constructing 21 thatched sheds, near Weavers' lines	Rs 683		
		For Constructing a latrine	100		
		For laying water pipes	100	Rs 883	✓
		Cost of purchasing 1625 sheets of Corrugated iron with 1080 ridges, including bolts & nuts.	Rs 3909		@ This was purchased in addition to 921 sheets of Corrugated iron and 733 ridges that remained in stock
		Drainage and other charges	112	Rs 4021	✓
			Total	Rs 19174	

K.B.

The Amount advanced, as per Govt. phn. No C.31-4 dated 10th October 03, for the above purpose is Rs 4,000/-

Submitted,

18.4.04

Ans. 3. When the Govt. sanctioned the Construction of 100 sheds & the advance of Rs 4,000/, subject to

adjustment by the end of October 1903
it was thought that the ~~work~~ Estimates
for the work would be prepared & submitted
& the work would also be completed before
the end of October 1903. The President neither
submitted the Estimates nor adjusted the
advance by the end of October 1903 as
directed in Pro: No Camp 31-4 & 10th October × Flag A
1903 but seems to have incurred the large
expenditure of Rs 19,174 without any Estimates
which appear to have been prepared by
the Municipal Overseer (on the 16th March 1904) ⊗ ⊗ The abstract was prepared in April 1904.
after the Completion of the work. Some of
the items in the Estimate appear excessive.
A compensation of Rs 200/- is put down
for an Aloe hedge in addition to the
Compensation of Rs 100/- for the temporary
occupation of the land for 2 years.
In addition ~~of~~ to the Stock of corrugated
iron sheets on hand viz 921, the actual × Vide Flag B
in the file of Cov.
quantity required for the Shed viz 803 Sheets
should have been purchased instead

× Note In the abstract the No is given as 1525. While in the Statement of Stock on hand it is given as 1539½.

of 1539½ × sheets at a cost of Rs 3683/- ⊙ (Exclusive of ridge pieces) as there was no necessity for keeping so many as 736½ sheets in stock. There is no information as to how many of these sheets were occupied, by whom & for what period.

Submitted for orders as to whether the Estimate may be sanctioned and the amount debited to the Plague Grant for the Current year.

B2
19/4/04

~~At the work has been executed and the cost has been actually incurred, the amount~~

Explanation may be called for on the above points - Please do so
CL 20/4/04

B4. Information on the points referred to above was called for from the President, City Municipality, Kurpore, in this office by LB/P 1370 dated the 24th April 1904.

Sheet 4 ×

5th. The president, in his letter No 165 dated the 7. May 1904, furnishes detailed information on all the points noticed, in this office No 1870 dated the 24. April 1904.

Submitted for orders. as to whether the estimate may be sanctioned. This has to be submitted to the 1st Councillor as per his order of 27-4-04 on office Draft of 25/4/04 Dr. 11/5/04

11/5/04

Put up a draft sanctioning the Estimate

12/5/04

Subd with draft to the Diwan through the 1st Cr.

1332/14.5.04

14/5/04

6 th. To Jon, the explanation furnished seems satisfactory. But before passing this I may change I would call for Mr. - personal opinion, that is, if the Diwan Abdaman, either the Sitanan Nao or the Executive Engineer of the Mysore Division may be asked to go thro' the Estimates compare them with the work actually done & favor - Govt with his early opinion as to

12

15

the connection of the coast

16/5/04

16/5/04

1777
17.v.04

1899

Lipse - bowski
Spreer - Mrsuleatama
Row - Dowins
Jowsky Mick

30.v.04

Dupl
29/6/04

G.R.S. 12]

43. 7

General and Revenue Secretariat.

File No. 27 of 1903

	Serial No.	
File No. II Sec. No. 2 flag X	4	7. With Govt. order No. 2859/1521-3, dated the 8th June 1904, the estimate for Rs. 19,174/— for Constructing & repairing sheds in the Kurpore city, was forwarded to Mr. D. Seetha Rama Rao, Chairman of the Trust Board Committee & to the Superintending Engineer Western circle, to compare them with the work actually done & to favour Govt with their joint opinion as to the correctness of cost.
	5	8/7. In the meantime the president, City Municipality, Kurpore, with his letter No. 4 dated 7th July 1904, Submits for orders, an application received from the Contractors who Constructed the sheds in question praying for early settlement of their claims & requests Sanction to pay at least one half of the amount to the Contractors pending final orders on the above subject.

Point for orders

Submitted for orders.

8/7/04
11/7/04
147

13/7/04

Remind the Ipo about their reply &
Date No. 13.7.1904

NOTE—Contn. sheet.

Drft 14/7/04

MGCPB—10,000—28-4-04

General and Revenue Secretariat.

File No. 27 of 1903-4

Serial No.

6

97 With reference to Govt. proc. by 4th p 1521-3, dated the 8th June 1904, the Chief Engineer in Mysore, with his Memo No 4588 dated the 3rd August 1904, forwards the joint report of Mr. D. Seetaramu Rao, Chairman of the Board of Trustees and Major A. J. de Lotbiniere, R.E, Superintending Engineer, Western circle on the estimate amounting to Rs 19,174/- for Constructing and repairing sheds in the Mysore city, for accommodating people evacuating their houses in infected localities in the Mysore city.

98 From the report, it is observed, that out of the several items of work shown in the estimate prepared by the Municipality the following items have not been carried out and they are of opinion that the rates charged for the remaining items of work are very fair & reasonable.

costing in the aggregate Rs 4630

Cl. No. 2 pkg X

p. T. O

G.R.S. 12]

7

General and Revenue Secretariat.	File No. 27 of 190 8

Serial No.	Items of work		Quantity	Cost
	Item			
15	Slab-Stones including cutting grooves &c for shelves (sft)		1314	493
16	— Do — for Cistern and V Drain (sft)		2595	405
25	Teakwood planks for shelves (sft)		984	245
26.	Grinding Stones	(each)	146	730
27	Masala grinding stones	"	146	218
28	Tarring	Sqr.	436	436
32	Sinking wells	(each)	2	450
33	— Do —	"	1	200
34	Brick in Chunnam work	(cft)	39	10
35	— Do — mud work	"	45	6
38	Constructing pucka Latrines		11	1100
39	Load bearing Stones	(each)	2	20
47	Laying water pipes	L.S.		250
47	Constructing Latrines with new Cocoanut leaves, thin bamboos &c	Sqr	2683	67
		Total		Rs 4630

// Deducting the above, the net amount of the estimate is Rs 14544/-

Submitted for orders as to whether the President may be asked to foreese the estimate reducing

5/9/04

MGCPB—10,000—19-4-04

Serial No.

reducing the cost to Rs 1,45,544; omitting the above items and resubmit the same for final sanction, or to state which of the items not carried out according to the Estimate, requires sanction. 5/8/04

12 It is strange that the President who in his letter No 162 of the 7th May 1904 stated that he could not submit the Estimate without scrutiny, which he was able to complete after the sheds were vacated, should not have mentioned a word about the works which still remained incomplete costing Rs 4,630/- even when he recommended the payment of at least one-half of the amount due to the Contractors.

J R Cunningham 9/8/04

No 56 11-8-04. Submitted as. Lay before the Councillor 10/8/1904

General and Revenue Secretariat.

File No. 27 of 1903

11

Serial No.

13 To facilitate execution of Govt. sanctioned construction of two sheds in different wards of the city with instructions to complete the said work before end of October/03. The order is dated 10th October/03. An advance of Rs 4000 was also sanctioned by the President & the estimate for Rs 19174 was submitted to Govt on 6th April/04. After some correspondence on the subject the Superintending Engineer and E. Circle and Executive Engineer were requested to check the estimate to conform with the work executed & their final report.

NOTE—Contn. sheet.

MGGPB—10 000—19-5-04

General and Revenue Secretariat.

File No. 27 of 1903

Serial No.

[illegible] stent [illegible] Sungeo
[illegible] sur [illegible] by
a [illegible] [illegible], [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] Rs 4630
[illegible] [illegible]. [illegible]
[illegible], [illegible] President
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[illegible] [illegible] [illegible]
[

General and Revenue Secretariat.

File No. 27 of 1903

Serial No.

and question the Lecturer
the movements position
of the work undertaken
be taken in hand as
recommended here
by an experienced officer
the whole question subject
to their permanent condition

8/5/04

Submitted to the Diwan Sahib
with a draft prepared on
the above lines

15.8.1904

1001
16.VIII.04.

7 14. The President, City Municipality, Mysore,
" The Senior Surgeon & Sanitary Comm.
" Comptroller in Mysore.

No. 1558-60 dated the 22nd August 04.
Sanction 27 of 03

Sanctioning the estimate amounting to
Rs 14,544/- with certain observations.

MGCPB—10,000—19-5-04

1903-1904

Sec 1 1

No. 154

THE CITY MUNICIPAL OFFICE,
MYSORE.

Dated the 7th April 1904

From

M. Hen. Mata. Rao. Esq^r.

PRESIDENT, CITY MUNICIPAL COMMISSION,
MYSORE.

To

L. Anantarama Iyer Esq^r.

SECRETARY TO THE GOVT. OF MYSORE,
REV. & GEN. DEPTS.

Sir,

With reference to Government Proceedings no. 31-4 dated Camp Mysore, 10th October 1903 directing the construction of 100 substantial sheds to house people evacuating their houses in plague infected localities in the city, I have the honour to report that 26 sheds on the Hanahully road, 18 sheds in the Edga Extension and 22 sheds on the Srirangapatam road, have been built. Latrines

Latrine accomodation has also been provided. The grounds on which these sheds stand have also been laid out. The thatched sheds on the Sirunga-patam road and those beyond the Weavers lines have been thoroughly repaired. Provision has also been made to divert the sewage of the Barrilines which at present stagnates by the Sirungapatam road close to the newly constructed sheds.

The situation of the camp on the Allamahully road did not admit of the laying of water pipes. Two wells have been sunk and the necessary provision has been made in the estimate to complete this work also.

The corrugated sheets that were in stock (Vide this office no 108 dated 18 December 1902) and the new sheets recently purchased, were used for

for these sheds. A statement is sub-
-mitted showing the number of zinc
sheets and the ridging now in stock.

The present Senior Councillor
was pleased to inspect these works
during one of his visits to the city.

I beg early sanction of
the estimates herewith submitted.

I have the honor to be
Sir,
your most obedient Servant

A. Sinclair, Ablong
for President

Lib p/1341
13.4.04

From

N. Anantha Rau Esqr.

PRESIDENT, CITY MUNICIPAL,
COMMISSION,
MYSORE.

To

L. Anantasami Rau Esqr
B.A.

SECRETARY TO THE GOVT. OF MYSORE.
REV. & GEN. DEPTS.

Dated 9
Despatched 11 April 1904
Received
General No. 154
No.

Enclosure No. 1 Detailed Estimate
1 Abstract
1 List of plan sheets

Submitting for sanction the Estimates for constructing plague sheds in the city

L 7 (P)
12.

MGCPB—2,000—6-7-02.

8L2 — 26

FOR APPROVAL.

Office Draft. (Docket.)

Mysore Government
General & Revenue Secretariat,
Plague Branch.

18

To

The President,
City Municipality,
Mysore.

Date of passing the draft
Date of despatch 2 Feby

Regd. No. . L. B. P. 1370.

No. of Encls.

His letter No 154 dated the 9th April 1904, Submitting for Sanction, estimates amounting to Rs 19,174/- for Constructing and repairing the sheds in different Health Camps in the Mysore city.

With reference to the above letter, I am directed to observe that when the Govt. Sanctioned the Construction of 100 sheds and the advance of Rs 4000/-

Seen - Plan ought have been shown to me before passed - The sheds should be got up in a hurry & more necessity for economy should be shown - Plan to be on a larger scale - It does not appear from the letter that any attempt had been made to secure economy by the preparation of suitable arrangements - I do not see the reason why the Govt. should be troubled, to sanction a Rs 19,000 scheme on the subject - Arrangements on a cheap & hasty scale should be ordered & the sanction given at once - Complete as quickly as possible - Under this head a number of sheds for the worst affected areas should be got ready before the

V subject to adjustment by the end of October 1903, ~~it does thought that~~ the estimates should have been for the work ~~to be prepared~~ and submitted and the work ~~to be~~ completed before the end of October 1903.

~~that the President neither to request~~ submitted the estimates ~~not rejected~~ the accompany the end of October 1903, as directed in Govt. pro. by Camp 31-4 dated 10 October 1903, but has incurred the large expenditure of Rs 19174/- without any estimates being sanctioned by Govt. (2) that some of the items in the estimate appear excessive, for e.g. a compensation of Rs 200/- for an aloe hedge in addition to the compensation of Rs 100/- for the temporary occupation of the land for 2 years, and (3) that in addition to the stock of Corrugated iron sheets on hand

& to request the President will be good enough to state why this was not done & how the work costing Rs 19,174 was executed without any estimates which appear to have been prepared only in March & April 1903; why such a large compensation as Rs 200/- is proposed to be paid for an aloe hedge in addition to the Compensation for the temporary occupation of the land & what necessity there was for the purchase of 1539 1/2 sheets of Corrugated iron at a cost of Rs 3551/- when only 803 sheets were required in addition to the stock on hand, ~~at almost~~ at almost half the cost.

Forwarded
23/4/04
for Secy

⊗ This is according to the statement showing the stocks of corrugated iron sheets but in the abstract Estimate the No is given as 1525.

viz, 921, the actual quantity
requiren for the sheds, viz
803 sheets, should have been
purchased instead of 1539½
sheets at an estimated cost of
Rs 3551/- as there was no
necessity for keeping so many
as 736½ sheets in stock, and
I request that the president
will be so good as to submit
his explanation on each of the
above points and furnish us
details as to the number of
sheds occupied, by whom
and for what period.

"By order

For Off. Secretary

kms.

* Note:
In the abstract the reference as 1525,
but in the statement of stock on
hand the reference is 1539½.

1903-1904 ✓ 3 29

No. 165

THE CITY MUNICIPAL OFFICE,
MYSORE.

Dated 7. May. 1904.

From

M. Kanthraj Urs Esq. BA.

PRESIDENT, CITY MUNICIPAL COMMISSION,
MYSORE.

To

L. Ananthaswami Rao Esq., BA.

SECRETARY TO THE GOVT. OF MYSORE,
REV. & GEN. DEPTS.

Sir,

Ms 18, file No. I

With reference to your docket No. 1370 / CB.P dated 24th April 1904 in regard to the Construction of the Health Sheds, I have the honour to state that for reasons

Ms Nos. 24 & 27 file No. II

stated in this office No. 30 and 57 dated 31st August 1903 and 28th October 1903 respectively, it was not possible to complete the work before 31st October.

2 It was originally ordered that 100 sheds should be built and therefore the requisite number of sheets were ordered. Subsequently during

60

during the inspection of the present First Councillor the dimensions of the Sheds were reduced and tatty walls were substituted for zinc sheets and the number of Sheds was also reduced; hence the large stock of zinc sheets in hand.

3. The Compensation was originally fixed for the temporary use of the land at Rs 50/- per year. There was an unsightly hedge all round this land, which was planted by the owner at considerable expense. This hedge completely shut out the Sheds from the road and it harboured snakes and it was therefore removed as directed by the 1st Councillor when he inspected the site. After the removal of the hedge the improvement was also noticed by the 1st Councillor. The rate of Compensation fixed was at the rates prevailing in the

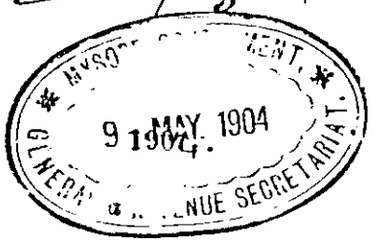
neighbourhood.

4 The estimate could not be forwarded as early as several items had to be scrutinized and as the Sheds were occupied as they were completed, the scrutiny was only completed after the sheds were vacated and these facts were also fully explained when the 1st Councillor specially came down to Impose to inspect these Sheds. The estimate also provides certain improvements ordered by the 1st Councillor when he was pleased to inspect the Sheds with the Chairman of the City Improvement Trust Board.

I have the honour to be
Sir,
Your most obedient Servant

For President

Ltp 1441
9.5.04



From

M. Kantaraj Urs Esqr.
B.A.
President, City Municipal,
Commission,
Mysore.

To

L. Anantadanam Rau
Esqr
B.A.
Secretary to the Govt. of Mysore.
Rev. & Gen. Depts.

Dated
Despatched } 7th may 1904
Received }
General No. 165
No.

Enclosure No. ..

Submitting a de-
-tailed report regard-
-ing the Construction
of Plague sheds —

MGCPB—2,000—6-7-02.

814 32

Mysore Govt., Gen. & Rev. Secretariat,
Plague Branch.

FOR APPROVAL.

Office Draft.

Progs. of the Govt. of H. H. the Maharaja of Mysore.

Read:

Correspondence ending with letter No 165 dated the 7th May 1904, from the president, City Municipality, Mysore, Submitting for Sanction an estimate for Rs 19,174/- being the cost of constructing 66 Sheds with latrine accommodation in the Attibelly and Srirangapatna Roads and Edija extension, in order to accommodate people evacuating their houses in infected localities, in the Mysore city.

Seen
16/6/04

Order thereon, PRP 1521-3
8/6/04
The

B. The estimate received with the above will be forwarded to the Superintending Engineer Western circle and to the Secretary Chairman of the Joint Board Committee, Kanpur who are requested to go through the estimates, Compare them with the work actually done & favour Govt with their joint opinion as to the correctness of the cost.

2/6/24

Offg Secretary

Offg Secy.
2/6/24.

1 The president, Kanpur cantt Municipality.
3 Secretary Chairman
The Joint Board Committee, Kanpur
(with the original estimate & abstract.)
2 The Superintending Engineer
Western circle
through the Chief Engineer.

Diary No 198 845 84

No. 4

THE CITY MUNICIPAL OFFICE,
MYSORE.

Dated 7th July 1904....

From

M. Kantharaj Urs Esq., B.A.
PRESIDENT, CITY MUNICIPAL COMMISSION,
MYSORE.

To

B.K. Venkatavaradan Iyengar Esq.,
SECRETARY TO THE GOVT. OF MYSORE,
REV. & GEN. DEPTS.

Sir,

With reference to Government Proceedings
No. L.B.P 1521-3 dated the 5th June 1904 forwarding
to the Superintending Engineer, Western Circle and
to Mr. Sitharama Rao, Chairman of the Trust
Board, Mysore, for scrutiny, the estimate for
Constructing 66 Sheds for accommodating people
evacuating their houses in plague infected localities
in the Mysore City &c., I have the honour to forward
herewith for orders an application received from
Contractors who Constructed the Sheds in question

85

praying that their claims may be settled early as their creditors are pressing for the payment of the amount due to them and to solicit that You will be so good as to obtain the orders of Government to pay at least one half of the amount to the Contractors pending final orders on the joint report of the officers to whom the Subject has been now referred.

I have the honour to be

Sir,

Your most obedient Servant

A Swinton Boyd

For President

Bangalore 67

THE MUNICIPALITY.

86

4/7/1904

ಸನ್ಮಾನ್ಯರಾದ

ಸಲ್ಲಿಸುವ ಅರ್ಜಿ

ಸಾಲಿಗ್ರಾಮ ತಾಲೂಕು ಕಿರಿಯ ಕೃಷಿ ಪರಿವೀಕ್ಷಕರ

ಹುದ್ದೆಗೆ ಅರ್ಜಿ ಸಲ್ಲಿಸಿದ್ದು ಸಂದರ್ಶನಕ್ಕೆ ಕರೆಯಲು ಪ್ರಾರ್ಥಿಸಿದೆ.

ಸಂದರ್ಶನಕ್ಕೆ ಕರೆಯಲು ಕೋರಿದೆ.

ನಾನು ಕರ್ನಾಟಕ ರಾಜ್ಯದ ನಿವಾಸಿಯಾಗಿದ್ದು

ಸಲ್ಲಿಸಿರುವ ವಿದ್ಯಾರ್ಹತೆಯ ಪ್ರಮಾಣ ಪತ್ರಗಳ ಪ್ರತಿಗಳನ್ನು

ಲಗತ್ತಿಸಿದೆ. ಸಂದರ್ಶನಕ್ಕೆ ಕರೆಯಲು ಕೋರಿದೆ.

Rec 2/8. IV Clerk 3/8

7/8

D805

No 4588 / Enc: 5

Forwarded to the Secretary to the Govt of Mysore, General & Revenue Departments.

for Engineer
for Chief Engineer
of Mysore.

Bangalore 3/8/04

IV A.D.O. 3/8/04

1.x.8.4.04

THROUGH THE CHIEF ENGINEER OF MYSORE

190

From
The Superintending Engineer,
Western Circle.

SECRETARY'S OFFICE
Regd No 4132
2 AUG 1904
Mysore P. W. Dept.

To
The Secretary to the Government
of Mysore, General and
Revenue Departments.

Dated Bangalore, 1st.August'04.

Despatched

Received

General No. 3093
No.

/ Report
/ Estimate with Statement
/ Comparative Statement

Enclosure No. 2 Encl: Lists

5

Sir,

With reference to Government Proceedings No.L.B.P.1521-3 dated 8th June last, calling for my opi-nion and that of the Chairman of the Trust Board, Mysore, as to the estimated cost of 66 sheds with latrine accommodation built by the Municipality of Mysore, in the Avinhally and Seringapatam Roads and Idga Extension, I have the honor to forward the enclosed joint report signed by Mr.Sitarama Rao and myself on the subject for information.

85

2. The enclosures received with the Government Proceedings, are herewith returned.

I have the honor to be,

Sir,

Your most obedient servant.

Major,R.E

Superintending Engineer,Westn:Circle.

Exd.

Joint report by Mr: D. Seetarama Rap, Chairman, The Trust Board, Mysore, and Major A.J. deLotbiniere, R.E., Suptdg: Engr: W.C., on the estimate for constructing 66 sheds with latrines etc. for ac--commodating people evecuating their houses in infected localities in the Mysore City.

Dated, Mysore 27th July 1904.

1. Please read Government Proceedings No: L.P.B. 1521-3 dated, Bangalore 8th June 1904.

2. The 66 sheds mentioned in the above Proceedings were inspected by us on the 27th July 1904. As the sheds in question have been in existance for some 18 months, it is impossible for us to state definitely what percentage of the materials used in their construction was new when the sheds were built.

3. Certain items of work shown in the estimate prepared by the Municipality forwarded herewith have not been carried out such as item No: 15, 16, 25, 26, 27, 28, 32, 33, 34, 35, 38, 39, 47, & 70.

4. After deducting the value of such items, which naturally will not be paid for, we find that the sheds as built, work out to approximately annas ten per Sft: of plinth area, not allowing anything for the small compound wall built at the back of each shed.

5. We agree that considering the difficulties existing, such as lack of labor due to plague, at the time the work was carried out, the rates charged are very fair, in fact we were surprised to find that the work had been executed at such reasonable rates.

A.J. deLotbiniere Major R.E.

D. Seetarama Rap

Mysore Lady's Encampment.

Measurements of Sheds in Chamanalli Road

No. of Sheds = 25. Built area — 189½' × 129½'.

Items of Details	Measurements			Total	Remarks
Walls of Bamboo matting					
Front	1	159½'	7'	109	
— do — rear	1	159½	6½	101	
— do — Sides	2	8	7'	112	
— do — Gable	2	8'	½	8	
— do — Verandah side	2	4'	6½'	52	
Total	—			382 Sft.	
Mud plastering and Cowdung wash.					
Front wall (inside and outside)	2	159½	7	217	
do. — Rear	2	159½	6½	202	
do — Sides	2×2	8	7	224	
do — Gables	2×2	8	½	16	
Verandah sides	2×2	4	6½	104	
Total				763 Sqrs.	
White washing as per plastering				2 Qrs 7.63	
Teak wood post in centre	3	10		30	
— do — Front	4	8½		34	
— do — Rear	4	7½		30	
— do — Verandah	3	7½		23	
— do — Ridge piece	1	19½		20	
— do — Brummers	2	19½		39	

41

Total Area Gutters				176 Sft.
Bamboo Railing				
Front	8	9½		76
Rear	8	6		48
Total				124 Sft.
Roofing with C.I. Zinc Sheets				
Front	18¾	9½		178
Rear	18¾	6		113
Total				2.91 Sqrs.
Ridging	18¾			18¾ Rft.
Small Stone Slabs	1	18½	1½	28 Sft.
Covering C.I. Zinc Sheets with Flashings &c	2	7	2½	35 Sft.
Flooring	19	13	½	247 Sft.
Back Yard				
Bamboo Mats	6	8	6	288 Sft.
Teak posts	6	6		36 Rft.
are Used for Partitions				
Partition Walls				
Front and rear	2	12½	5½	138
End	2	13	5½	143
Cross	1	11¾	5½	65
Gables	3	13	4/2	78
Total				424 Sft.
Mud plastering and Cowdung Wash				
Front and rear walls exterior and interior	4	12½	5½	275
End	4	13	5½	286
Carried over				561

Brought forward				561
Bund plastering contd.				
Cross. —	2	11 5/7	5 1/2	129
Cables. —	6	13	4/2	156
Total. —				846 Sqrs.
White washing as per mud plastering —				846 Sqrs.
B. Bamboo Rafters	2	9		18 Rft.
Teakwood post cheeks	3	10½'		32
Do - Facing Board	8	6'		48
Total. —				80 Rft.
Ridge piece (teakpost)	1	21'		21
Brummers. —	2	21'		42
Total. —				63 Rft.
Teakwood post Total —				143 Rft.
Roofing with C.I. sheets	2	206½	8½	3549 Sqrs.
Ridging. —	1	206½		206½ Rft.
Doors of 4" tile Sect 5" not filled —	4	2½'	7'	70 Sft.
Flooring. —	19	13'	½'	247 Sft.

DR.

Copy

S/ J. C. Rozario

Sub-overseer.

Ikm

Executive Engineer

4/7/24 Dn. C. D. Division

Idiya

Each shed has two openings for doorway but only one is provided with door.

Post for back yard shuttles — Only two posts — wooden and 7 posts — bamboo

Shuttle walls 18 X 2 X 17

Doors with zinc sheet — only one 1 X 2½ x 6'

Stone slabs for uprights of shelves
T. W. Planks
Grinding stones
Tarring
} Not executed

Roadway — no cutting but only formation

Peerangare Camps.

1st row of 8 sheds

Bamboos for rafters are split ones for 4 huts on the back side.

Jungle wood scrams { 8 X 3 X 8 / 8 X 3 X 11 / 8 X 3 X 9 / 8 X 3 X 18 } only

Filling basement — Not executed

Stone slabs — Length 14½' only

New slabs for cisterns
T. W. Planks
Brick in mud for earth
Grinding stones and
masala stone
} not executed

2nd line of 14 sheds.

Jungle wood posts 14 { 3 x 12, 3 x 10, 3 x 8, 3 x 18½ / 4 x 7, 2 x 7

Frames ——— 14

Posts for rear thuttis 14

Note. Big sized T. W. Posts have been seen fixed in one or two places but they may be charged as for jungle wood only.

Bamboo rafters. 14 in place of 12

Roofing ——— 14 x 18 x 11, 14 x 18 x 6 } only

Doors ——— 14 x 2 x 2½ x 7

Ridging ——— 14 x 18½

T. W. Planks — Not executed

Carting etc., This could not be checked now.

Thatched sheds 59 in no:

Dismantling & rebuilding. This could not be checked now.

Bamboo thatte, doors only for one line 1,C.15

Jungle wood posts back yard — 20X7½

Tarring — Not executed.

There are drains out only in the 3rd & 5th lines

V. Shaped drain — Not executed

pucka latrines } Not executed
sinking of well. }

Jallapuri

There are no sheds there.

(Sd) K. P.

No: 52
28.6.1904

Submitted to the Executive Engineer.

(Sd) K. P. Iyer
28.6.1904

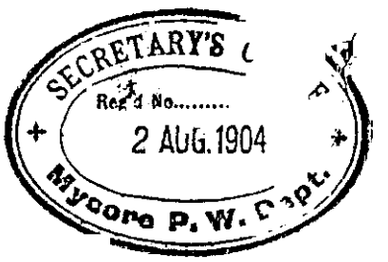
copy

Executive Engineer,
Mysore City Improvements Division.

14.7.04

No

"Copy"



All ambulls – 26 2d
Studs cost 10.5 annas
per apt.
This rate is dear

Compound roofs & numb.
rate ... each post & put.
Iron ... & tallies
Plinth & floors hard dom
& trained.

Square ... dressed
Plinth 110/ per apt – more than
1665 ... in new chawls

1665 | 110 | 16 | 7 | 16 | 128 | 19 | 1904 | 10 | 8.0

17 | 12s | 34s | 7 | 20/

212 | 12 | 1656 | 212 | 9 | 3816 | 22 | 31 | £2846

Idga has 18 ind.
vs 2269 plinth area on 1/10.

		Sqr		2	6	3		6	over estimate to mud plastering with cow dung washing —
8	White washing	Sqr		2	6	3		6	Doo high.
9.	Roofing with Corrugated iron								
	Zinc Sheet new + old	Sqr				3			
10	Ridging with new tiles	Rft				1			Doo high
11	Kerb Stones dressed + fixed	Sft				3			
12	do —— do ——	Sft				2	9		
13	—do —— do ——	Sft				2	6		
14	Old Kerb Stone carted + fixed	Sft				1	3		
15	Slab Stones in cladding cutting grooves + for Shelves	Sft				6			
16	Do for cistern + V Drain	Sft				2	6		
17	Bamboo mud Walls for back yard	Sft				10			Seems too high
18	New thin bamboo	each				6			
19	New thick bamboo	do				2	6		will depend on the length, seems high.
20	Earth for filling basement — including puddling	Cft				3			
21	Levelling and forming the floor of Sheds					4			

		Sqr.			6	6	over Estimate is mud plastering with cow dung washing —
8	White washing	Sqr	2	6	3	6	100 high
9	Roofing with Corrugated iron Zinc Sheet new told	Sqr			3		
10	Ridging with new rails	Rft			1		100 high
11	Kurb stones dressed & fixed	Sft			3		
12	do —— do ——	Sft			2 9		
13	—do —— do ——	Sft			2 6		
14	Old Kurb Stone carted & fixed	Sft			1 3		
15	Slab Stones including cutting grooves &c for Shelves	Sft			6		
16	— Do for cisterns & V Drain	Sft			2 6		
17	Bamboo mud Rattles for back yard	Sft			10		Becaus 100 high
18	New thin bamboos	each			6		
19	New thick bamboos	do			2 6		will depend on the length, seems high
20	Earth for filling basement including puddling	Cyd			3		
21	Levelling and forming the floor of Sheds				4		
22	— do — do —	Syd			2		

									Over Estimate is 2nd plastering with cow dung washing
8	White washing	Sqr		2	6		3	6	Too high
9	Roofing with Corrugated iron Zinc Sheet new told	Sqr					3		
10	Ridging with new tiles	Rft					1		Too high
11	Kurb stones dressed & fixed	Sft					3		
12	do —— do ——	Sft					2	9	
13	—do—— do ——	Sft					2	6	
14	Old Kurb Stone carted & fixed	Sft					1	3	
15	Slab Stones including cutting grooves &c for shelves	Sft					6		
16	— Do for cisterns & Drain	Sft					2	6	
17	Bamboo rind Rattles for back yard.	Sft					10		Become too high
18	New thin bamboo	each					6		
19	New thick bamboo	do					2	6	
20	Earth for filling basement including puddling	Cyft					3		will depend on the length, seems high.
21	Levelling and forming the floor of sheds						4		
22	— do — do —	Syd					2		

21	Levelling and forming the floors of sheds								
22	— do — do —	Syd			2				
23	— do — do —	Syd			6				
24	— do — do	L S			2				
25	Teak wood planks for shelves	Sft			4				
26	Grinding Stones	each			5				Too high
27	Masala Grinding Stones	each			18				
28	Fencing	Sqr			1				
29	Culling & forming roads	Syd			2				
30	Coarsing & mud plastering	Sqr	8		6	6		16	This is Strange - Rabi is low
31	— do —	Sqr	8		10		2		—
32	Sinking wells	each			225				
33	— do —	do			200				
34	Brick in Chunam work	Cft	26		4		16		Too high
35	Brick in mud work	Cft	18		2		4		
36	Chunam plastering	Sqr	28		3		8		We are doing it for Rs 2/- a Sqr
37	Chunam pointing	Sqr			18				
38	Constructing Sweetk Labour	each			100				
39	Load bearing Stones	each			10				
40	Culling, forming & rolling Roads	Syd			4				} Why this rate
41	— do — do — do —	Syd			3				
42	Pulling weeds around sheds	Rft			4				Too high
43	Jungle wood poles to centre & fixed	Rft			6				
44	— do — new wrought & put up	Rft	1		2	6	1	6	In high
45	Collecting & stacking gravel	Cyd			13				

48

46	Grading & consolidating ground	Cyd	2 6	
47	Leaving bearer pipes	L.F		
48	Dismantling & rebuilding wall in cleaning mud filling & with old materials and new ropes	Sft	6	
49	Repairing the old mat wall with old materials including earth filling	Sft	3	Seams high
50	Dismantling old sheds	each	2	— do —
51	Roofing the thatched sheds with old materials carted from the new College	Sqr	1 8	
52	Dismantling & rebuilding the roof with old materials	Sqr	1	
53	Dismantling & rebuilding the roof with required quantity of new cocoanut beams, grass, thin bamboos, ropes &c,	Sqr	3	Doo high
54	Roofing with old thin bamboos, ropes, grass & after carting	Sqr	2	Doo high
55	New mat thatches for doors, gables &c,	Sft	3	
56	New mat thatch doors with bolts	each	12	
57	Fixing old gables →	Sft	1/2	
58	& cocoanut beams	20ft	8	

56	New Mat Walk								
57	Fixing Rd cables	Yds	886			1	1/2		
58	New cocoanut Leaves	Yds	2000				8		
59	Carting materials	L.S.							
60	Excavating drains from Rocks	L.S.							
61	——— do ———	Cyds				1			
62	——— do ———	Cyds				2			
63	Earthwork	Cyds		26		3		6	3ft high
64	Carting Earth	Cyds				16			
65	Petty repairs to walls	L.S.							
66	Removing boulders big & small	each				3			Nos cannot be checked.
67	Excavating High drain through Rock in clearing the Removal of boulders	Cyds				18			
68	Building Revetment with old Coral	Cyds				12			
69	Cutting & Carting aloe hedges	Yds				6			2feet high
70	Excavating Labrinco with new cocoanut leaves, Rain beaubeau &c	Sqr				28			
71	Putting Trellis for sides of Shade with Rain beaubeau Cocoanut leaves &c	Sqr				18			
72	Repairing old Labrincos	L.S.							

73	Jungle Clearing	L.S.		
74	Rent for land for 2 years	L.S.		
75	Compensation for Accidents	L.S.		
76	Purchasing Corrugated Iron Sheets.			
	1525 ft different Kinds weighing Cwt.		11	15
77	Ridge of do	Rft.	=	5
78	Drainage Charges	L.S.		
79	Clearance do	L.S.		
80	Telegraph Charges	L.S.		
81	Casting Charges	L.S.		
82	Bolts, nuts, & washers	L.S.		

Copy

Executive Engineer,
Mysore City Improvements Division.

14-7-04

52

G.R.S. 28]

Ex 22/6

File No. 27703

Serial No. 7

Diary No. of letter replied to 805

Proceedings of the Government of His Highness the Maharaja of Mysore.

GENERAL AND REVENUE SECRETARIAT.
(Sanitary)

Sl. No. 17 flg 8

, *the* 190

Date of issue 22/8/24

Signed by [illegible]

READ.—

Letter No. 154 dated the 9th April 1924, from the president city municipality, Mysore, Submitting an estimate for Rs. 19174/- for Constructing 66 sheds at the marginal noted localities in the city.

⊕ on the Alanahally Road 26 Sheds
In the Edge exclusion 18 "
on the Seringapatam Road 22 "
Total 66

⊕ flg 2

ORDER THEREON—No.

2. Correspondence ending with letter No. ⊕ 4 dated the 7th July 24 from the same officer, Stating that the Contractors are pressing for payment and requesting the issue of orders for payment of at least a half of the amount to the Contractors over

SUBJECT

Sanctioning the estimate amount of Rs. 14,524/- for Constructing & repairing sheds in the Mysore city.

53

Contractors pending the issue
of final orders on the estimates.

3. " Memo No 4588 dated the 3rd August 1904, from the Chief Engineer, in Mysore forwarding with reference to this office Lr No Dbp 1521-3, dated the 8th June 1904, the joint opinion & report of the Superintending Engineer, Western circle, and Secretary & Chairman of the Trust Board, Mysore, on the estimate for the Sheds above referred to.

Under disposal

+ flag X

Order thereon No 1588-60 dated 22/8/04 Cenl. Dept. Mysore City.
Genl. 27-03

From the joint report received with the last of the Communications quoted above, it appears that 14 items costing in the aggregate Rs. 4630/- ~~included in the estimate~~ have not been carried out. & this fact the President omitted to mention in his letter when he pressed for sanction to the Estimate.

. Deducting this amount from the total cost the balance, viz (including the amount of Rs 4630/- Sanctioned vide Govt. Memo No C.31-6 dated the 10.10.03) Rs 14,544/- to be sanctioned from Mysore funds, the amount being

debited

G.R.S. 27]

GENERAL AND REVENUE SECRETARIAT.

(Continuation Sheet draft form.)

debited to the current year's Budget grant.

2. The unexecuted portion of the work need not be taken on hand as no inconvenience ~~has been~~ was experienced when the sheds were last occupied in their present condition.

3. The advance of Rs 4000/- made as per Govt. order No. comp. No. 31-4 dated the October 1903 should be adjusted out of the estimate now sanctioned.

15.8.1904 Secretary

The President city Municipality Mysore

with a copy of joint report of the Superintending Engineer Western circle and the Chairman of the Municipality

Senior Surgeon & Sanitary Commr

Comptroller in Mysore

4. It is strange that the President who in para 4 of his letter No 162 of the 9th May 1904 stated that he could not submit the estimate without scrutiny, &c. be on the completion of the sheds were vacated, should not have mentioned a word about the works (costing 4630 Rs) which had not been ~~done~~ effected, when he recommended the payment of the amount of the Contractor

Add the Asst Secy's note marked A.

Read

17.VIII.04

Read 15-8-04

Typed by RV 20/8/04 Compared 22/8

Enc 1051

Mysore City 9th

Statement showing the number of Corrugated iron sheets purchased used for constructing sheds, and balance still in hand

Particulars	Name of Health Camps	Balance in hand		Receipt		Total		
		No. of sheets	Ridging Rft	No. of Sheets	Ridging Rft	No. of sheets	Ridging Rft	
Old Corrugated iron sheets		921				921		
Old ridging			733				733	
Kerosine oil tin ridging			131				131	
Received from Contractor Sreekantiah for Rs- from Hanumiah	Odiyas			159½	129	159½	129	
Do-	Do-			293	246	293	246	
Do-	Yeravagere			375	294	375	294	6
Do-	Hallahalli			270	372	270	372	6
Do-	Municipal Stone			432		432		
	With Contractor Hanumiah			10	108	W		
	Total	921	864	1539½	1149	2460½	2013	17

Dated 9th April 1904

City Municipal Office
Mysore

Bldg

25

Find sidings that were inst to ck, newly pur-

Rec'd	Balance		Remarks —
Sidings 42 bt	Sidings 42 bt	Sidings 42 bt	
2½	075½		
4½	457		
70	372		
4" 1204	736½	809	

Respectfully

For President

Extract estimate for constructing and repairs

No.	Items.	Per	Rate	Idiga. New sheds. (18). Quantity	Idiga. New sheds. (18). Cost	Idiga. Road way. Quantity	Idiga. Road way. Cost	Ve...
1	Teak wood posts wrought and put up.	Rft.	0 3 0	3744	702			5
2	Thick Bamboos do	Rft.	0 0 6	3510	110			269
3	Thick old Bamboos Carting & fixing.	Rft.	0 0 1					
4	Thatti walls including mud filling.	Sq ft.	0 1 0	7560	472			696
5	Do with old materials.	Sq ft.	0 0 6					
6	Mud plastering.	Sq.	0 8 0	151·20	76			139
7	Cowdung washing.	Sq.	0 0 6	151·20	6			164
8	White washing.	Sq	0 3 0	151·20	28			139
9	Roofing with Corrugated iron zinc sheet new and old.	Sq.	3 0 0	59·04	177			47
10	Ridging with new nails &c.	Rft.	0 1 0	342	21			25
11	Kurb stones dressed and fixed.	Sq ft.	0 3 0					
12	Do do	Sq ft.	0 2 7	421	72			
13	Do do	Sq ft.	0 2 6					33
14	Old kurb stones carted and fixed.	Sq ft.	0 1 3					
15	Slab stones including Cutting grooves &c for shelves	Sq ft.	0 6 0	162	61			12
16	Do for Cistern and V drain.	Sq ft.	0 2 6					
17	Bamboo rind thatties for back-yards.	Sq ft.	0 0 10	3645	190			254
18	New thin Bamboos.	Each	0 0 6					6
19	New thick Bamboos.	Each	0 2 6					
20	Earth for filling basement including puddling.	Cyd.	0 3 0	129	24			75
21	Levelling and forming the floor & slabs	Each	0 4 0					
22	Do do.	Sq yd	0 0 2	333	3			28
	= Carried over				1942			

City.

ng the sheds in different health Camps in the City of Mysore.

Paranagere.								Alanahally		Jalapuri		Weavers lines.				Total	
New sheds (14)		Old sheds. (8)		Thatched sheds (59)		Road way		New sheds (26)	Road way	Thatched sheds (18)	Road way	Thatched sheds (21)		Road way			
	C	Q	C	Q	C	Q	C	Q C	Q C	Q C	Q C	Q	C	Q	C	Quantity	Cost
6	10							5829	193							9629	1805
8	84	600	19	503	16	488	15	3316	184							11116	348
		1080	6									484	3			1564	9
3	435							445	28							14968	935
		3152	98													3152	98
6	70	59·36	30	292·05	146			8·90	4							650·77	326
4	5	72·70	2	386·55	12			65·06	2							863·96	27
6	26	59·36	11	323	61			205·66	39			12·76	2			892·15	167
9	144	24·56	74					89·66	269							221·18	664
	16	144	9					494	31							1239	77
												116	22			116	22
								663	114							1084	186
	53															337	53
		175	14													175	14
	47	72	27	531	199			234	88			189	71			1314	493
		45	7			2550	398									2595	405
	132	1872	97	7200	375			16390	852			638	33			32286	1681
				130	4											736	4
				28	4											28	4
	13	37	7					156	29			13	2			405	75
										18	5					18	5
	3	148	2	983	10			624	6			38				2406	24
	1038		403		827		413	2661		5		133					7422

No.	Items.	Per	Rate			Estimated New sheds (18) Quantity	Estimated New sheds (18) Cost	Rs.
	Brought forward.						1942	
23	Levelling and forming the floor of sheds.	Sq yd	0	0	6	-	-	
24	Do do	L.S	-	-	-	-	-	
25	Teak wood planks for shelves.	Sq ft	0	4	0	121	30	
26	Grinding stones.	Each set	5	0	0	18	90	
27	Masala grinding stones.	Each	1	8	0	18	27	
28	Tarring.	Sq	1	0	0	72.90	73	
29	Cutting and forming roads	Sq yd	0	0	2	-	-	16
30	Cowding and mud plastering.	Sq	0	6	6	-	-	
31	Do do	Sq	0	10	0	-	-	
32	Sinking wells.	L.S.	-	-	-	-	-	
33	Do	Each	200	0	0	-	-	
34	Brick in Chunam work	Cft	0	4	0	-	-	
35	Brick in mud work.	Cft	0	2	0	-	-	
36	Chunam plastering.	Sq ft	3	0		-	-	
37	Chunam pointing.	Sq	1	8	0	-	-	
38	Constructing pucka latrines.	Each	100	0	0	-	-	
39	Load bearing stones	Each	10	0	0	-	-	
40	Cutting, forming and rolling the roads.	Sq yd	0	0	4	-	-	
41	Do do	Sq yd	0	0	3	-	-	
42	Putting "yeedoo" around the sheds.	Rft	0	0	4	-	-	
43	Jungle wood posts (old) cutting & fixed.	Rft	0	0	6	-	-	
44	Do new wrought & put up.	Rft	0	2	6	-	-	
45	Collecting and stacking Gravel.	Cyft	0	13	0	-	-	
	Carried over						2162	

| anagers | | | | | | | Alanahalli | | Jalapuri | | Weavers lines | | | | | | |

Nº	Items.	Per	Rate			Idiga			
						New sheds (68)		Roa wa	
						Q	C	Q	
	Brought forward.						2462		2
68	Building the revetment with old boulders	C/yd	0	12	0	-	-	-	
69	Cutting and carting Allowledge	R/yd	0	6	0	-	-	-	
70	Constructing latrines with new cocoanut leaves thin bamboos in	sqr	2	8	-	-	-	-	
71	Putting thatties for sides of sheds with thin tadu boos, Cocoanut leaves &c	sqr	1	8	0	-	-	-	
72	Repairing old latrines.	LS	-	-	-	-	-	-	
73	Jungle Clearing.	LS	-	-	-	-	-	-	
74	Rent for land for 2 years.	LS	-	-	-	-	-	-	
75	Compensation for allowledge.	LS.	-	-	-	-	-	-	
	Total.						2162		
	Contingencies @ 5 %.						107		
	Grand total.						2269		2

76. Purchasing Carrugated iron zinc sheets 15
77. Ridge do @ 5 Annas per R.ft.
78. Drainage Charges.
79. Demerage Charges.
80. Teligraph Charges
87. Carting Charges.
82 Bolts, nuts and washers.

deduct the adv

City Municipal Office,
Mysore, Dated the
April 1904.

Earanagere –								Alanaballi				Jalapuri				Weavers Lines				To Tal	
New sheds (14)		old sheds (8)		Thatched sheds (59)		Road way		New sheds (26)		Road way		New sheds (18)		Road way		New sheds (21)		Road way			
Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Quantity	Cost
	1588		560		1691		1315		354		519		5				378		112		12094
			8	1																	8 1
							150												100		2 50
					8044	257															8044 2 57
					6806	106															6806 106
																	3	6			3 6
																	5 78	9			5 78 9
					193 80	194							12 75	13							206 58 207
													44 75	134			58 14	174			102 87 308
																	4 0	8			4 0 8
					29 53	46															29 53 46
																	19	14			19 14
					540	1															540 1
					1600	24															1600 24
						50															50
													2								2
						87	4														87 4
																	416	4			416 4
						2230	418												16	3	2246 421
						546	57														546 57
																		1			1
						365	68														365 68
						19	28														19 28
	1588		561		2363		2034		354		519		154				594		215		13954

No	Items	Per	Rate	Delega. New sheds (18) Quantity	Delega. New sheds (18) Cost	Delega. Road way A	Delega. Road way C
	Brought forward.				2162		21
46	Spreading and consolidating Gravel	Cyd	0 2 6	-	-	-	-
47	Laying water pipes.	LS	- - -	-	-	-	-
48	Dismantling and rebuilding thatch wall including mud filling and with old materials & new ropes	Sqft	0 0 6	-	-	-	-
49	Repairing the old thatch walls with old materials including earth filling.	Sqft	1 0 3	-	-	-	-
50	Dismantling old sheds.	Each	2 0 0	-	-	-	-
51	Roofing the thatched sheds with old materials carted from the new College	Sqf	1 8 0	-	-	-	-
52	Dismantling and rebuilding the roof with old materials	Sqf	1 0 0	-	-	-	-
53	Dismantling and rebuilding the roof with required quantity of new Cocoanut leaves, grass, thin Bamboos, ropes &c	Sqf	3 0 0	-	-	-	-
54	Roofing with old thin Bamboos, ropes grass &c after carting.	Sqf	2 0 0	-	-	-	-
55	New mat thatches for doors, Gables &c	Sqft	0 0 3	-	-	-	-
56	New mat thatch doors with bolts &c.	Each	0 12 0	-	-	-	-
57	Fixing old gables.	Sqft	0 0 1/2	-	-	-	-
58	New Cocoanut leaves.	20nds	0 4 8	-	-	-	-
59	Carting materials.	LS	- - -	-	-	-	-
60	Excavating drains around sheds	LS.	- - -	-	-	-	-
61	Do do	Rydg.	0 1	-	-	-	-
62	Do do	Rydg.	0 2	-	-	-	-
63	Earth work.	Cyd.	0 3 0	-	-	-	-
64	Carting Earth.	Cyd	0 1 6	-	-	-	-
65	Petty repairs to walls	LS	- - -	-	-	-	-
66	Removing boulders big & small in average	Each	0 3 0	-	-	-	-
67	Constructing Irish drain with rough stone including the removal of boulders	Cyd	1 8 0	-	-	-	-
	Carried over.				2162		

Earaiagere								Alandahalli				Jalapura				Weavers lines				Total	
New sheds (44)		Old sheds (8)		Thatched sheds (57)		Road way		New sheds (26)		Road way		New sheds (18)		Road way		New sheds (24)		Road way			
Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Q	C	Quantity	Cost
	1588		561		2363	2036		3547		519		154		-		594		215			13954
-	-	-	-	-	-	7	5	-	-	-	-	-	-	-	-	-	-	-	-	7	5
-	-	-	-	-	-	200	75	-	-	-	-	-	-	-	-	-	-	-	-	200	75
-	-	-	-	-	-	16·86	42	-	-	-	-	-	-	-	-	-	-	9·99	25	26·85	67
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	4·29	-	-	-	4·29	7
-	-	-	-	-	-	Ls	5	-	-	-	-	-	-	-	-	-	-	-	-	Ls	5
-	-	-	-	-	-	Ls	20	-	-	-	-	-	-	-	-	-	-	-	-	Ls	20
-	-	-	-	-	-	Ls	100	-	-	-	-	-	-	-	-	-	-	-	-	Ls.	100
-	-	-	-	-	-	Ls.	200	-	-	-	-	-	-	-	-	-	-	-	-	Ls.	200
	1588		561		2363	2481		3547		519		154		-		601		240			14433
	80		28		118	125		177		25		8		-		30		12			720
	1668		589		2481	2606		3724		544		162		-		631		252			15153

7 different kinds weighing @ 2 11/15 per Cwt	Cwt. Q. lb.	
	297:1:27	3537
	1,080	338
	Ls.	86
	Ls.	11
	Ls.	5
	Ls.	10
	Ls.	20
	Total Rupees.	19174
e already received. Rupees.		4000
ance to be sanctioned: Rupees.		15174

Thaiyalachary
Mural Overseer.

Narasimhachary
Vice President

Insyone City Municipality

Estimate of the probable cost of Constructing and Repairing Sheds in different Health Camps in the City of Insyone

Particulars	No	Dimensions in feet L	B	D	Cubicals	Rate
Idega Extension						
Corrugated iron roof Shed	18					
Teak wood posts wrought and put up for centre posts	18×3	11			594	✓
side posts	18×3	9			486	✓
	18×4	8			576	✓
Ridge piece and fore and purlins	18×3	19			1026	✓
Door frames	18×4	7			504	✓
purlings	18	7			126	✓
posts for back yard thatties	18×4	6			432	
Total Rft					3744	3744
Neck bamboo for rafters wrought	18×9	9			1458	✓
and put up	18×9	6			972	✓
For posts of back yard thatties	18×10	6			1080	✓
Total Rft					3510	3510
Thatti walls including mud filling	18×2	75		8	4320	✓
nails, Contractors &c	18×2	9		8	2592	✓
Verandah walls	18×2	3½		6+8/2	882	✓
Gables	18×2	9		1/2	162	✓
Total					7956	✓
Deduct for door	18×2	2		5½	396	✓
Balance Sqft					7560	7560
Mud plastering thatti walls twice the area of the thatti walls	Sqrt					151·20
White washing as per mud plastering	Sqrt					151·20

Cordoning washing as.d.l. hand plastering					1572		
9 do the floor	18	15½	7½		2023		
	18	15½	3½		976		
Total sqrs					1811	181·19	
Roofing with Carrugated iron Sheets	18	19	10		3420		
Nails &c	18	19	6		2052		
doors	18×2	2	6		432		
Total sqrs					5904	59·04	
Redfencing mt Rft	18	19			342	342	
Kurb Stones dressed and fexed sqft	18	16½	1 5/12		421	421	
Bamboo reed thatties for the backyard	18×2	12		5	2160		
	18	16½		5	1185		
Total sqft					3645	3645	
Earth work pulling basement including puddling cyds	18	15½	12½	1	3487	129	
Levelling the floor of Sheds sqyds	1	18	15½	7½	2022		
	1	18	15½	3½	976		
wt 1'-6" Total sqyds					2998	333	
Stone slabs for uprights of shelves dressed, cutting Stones and fexing sqft	18×2	6	3/4		162	162	
Teak wood planks wrought and put up sqft	18×3	3	3/4		121	121	
wt Grinding Stones. nos						18	
wt Masala Grinding Stones. nos						18	
Fencing the backyard thatties twice the area of thatties sqrs						72·90	
Roadway							
Cutting & forming the backyards	18	16½	12		3564		
do front roads	2	83	45		7470		
Roads between Sheds.	2×8	25	10		4000		
Total sqyds					15034	1670	
Constructing pucka latrines nos	2					2	

Native Cattle Yard Shed

Carrogated iron roof Sheds 26

Teak wood posts wrought & put up for

Centre posts	26×3	11		858
do for side posts	25×4	9		900
	10	8		80
	12×8	8		768
	13×7	8		728
Ridge piece and purlins	26×3	19		1482
W'done purlings	25	7		175
Posts for back yard thatties	13×6	7		546
	13×5	4½		292
Total Qty				5829

Thick bamboos wrought & put up for rafters

	25×8	9½		1900
	25×8	6		1200
	12	8		96
	2×8	7½		120
Total Qty				3316

Roofing with Carrogated iron Sheets nails &c

	25	19	9½	4512
	13	19	7	1729
	12	19	6	1368
	2	20½	8	328
	25×2	2¾	7	963
	4	2½	6	60
Total Sq yds				8960
Deduct Qty	26	19		494
				8466

Bamboo rind thatties walls all round the Sheds

Redging

	25×2	18	7	6300
	25×2	12	6	3600
	25×2	12	3/2	900
Total				10800
Deduct for doorways	25×2	2¾	7	962
Balance				9838
Back yard bamboo rind thatties	26	18	6	2808
	26×2	12	6	3744
Total Sq yds				16390

Condung & mud plastering the thatties of Sheds twice the area of front thatties	sqrs					196.76
~~Condung washing the floor of Sheds~~	~~26~~	~~18~~	~~12~~		~~561~~	~~561~~
Thatti walls of hospital including mud filling nails &						
	3	13		5½	214	✓
Gables	3	13		4½	88	✓
				2		
front & rear walls	2	18		5½	198	✓
Total					500	
Deduct for doorways	4	2½		5½	53	✓
Balance sqft					445	445
mud plastering the same twice the area of thatti walls	sqrs					8.90
Condung washing as per mud plastering					890	✓
do the floor of Sheds	26	18	12		561	✓
Total sqrs					650	65.06
Mill washing the thatti walls of Sheds as per Condung & Mud plastering	sqrs					205.64
Kurli stones dressed & jened	sqft	26	18	15/12	663	663
Earth work for filling basement including puddling	cyds	26	18	12	4212	156
Levelling & forming the floor in circle		26	18	12	561.6	624
Slates for Sides of Shelves dressed						
cutting Grooves and jened	sqft	26×2	6	3/4	234	234
2 ea ft wood plants to turn & put up		26×3	3	3/4	175	175
Grinding Stones sets	nos	26				26
Masala Grinding Stones sets	nos	26				26
Carving back yard thatties as per						
Condung twice the area of back yard thatties	sqrs	2	655.2	area		1311.4
Sinking two wells complete dumpling rings						450
Brick nichemans for the parapet walls		2	5⅓	1⅛	2	24
around the well near Kotkana		2	3¼	1⅛	1¼	9
		2	1½	3/4	2¾	6 ✓
Total f.t						39 39

Chunam plastering the parapet walls of Road No 1 both sides	Sqrt	1	25½		2¾	70.70
Constructing Culverts. nos. Middle road		4				4
Load bearing stones. nos. Middle road		2				2
Cutting forming & rolling the front Road		1	677	15		10153
do Middle road		1	342	67		22916
Total sq yds						33069 3674
Cutting & forming the side Roads		2×11	25	6		3300
Backyards		26	18	12		5616
Total sq yds						8916 991
putting Curbs around the Sheds &yds		26	68			1768 589

— Verandah Hospital Compd —

Corrugated iron roof Sheds & with old materials in the 1st line						
Thick bamboos including Carting the same & fixed in Rafters		8×9	9			648
		8×9	6			432
Total Rft						1080 1080
New bamboos for uprights of backyard thatties.	Rft	81	7½			607 607
Jungle wood Saram (old) for uprights		8×8	8			512
Carted and fixed		8×3	11			264
		8×3	9			216
do for purlins & ridge		8×3	18			432
1st line X do		8	7			56
2 spare Saram		3	11			33
Total Rft						1513 1513
Thatti walls with old materials including filling Earth Rafters		8×2	14½		7½	1740
		8×2	8½		8	1088
		8×2	4		7	448
Gables		8×2	8½		½	68
Total						3344
Deduct for doorways		8×2	2		6	192
Balance Sqft						3152 3152

Mud plastering the thatch walls in and out sides		8×4	11½		7	3248	
		8×4	8½		7½	2040	
		8×4	4		7	896	
	Gables	8×4	8½		½	136	
	Total					6320	
Deduct for doorways		8×4	2		6	384	
	Balance sqrs					5936	59·36
Condemning washing as per Mud plastering						5936	
Flooring of Sheds		8	14½	4		464	
		8	14½	7½		870	
	Total sqrs					7270	72·70
White washing as per Mud plastering sqrs							59·36
Filling the basement of Sheds including puddling	cyds	8	11½	11½	¾	1000	37
Levelling & forming the floor of Sheds inside	sqr yds	8	14½	11½		1334	148
Collecting & stacking gravel	cyds	8	14½	11½	⅙	222	8
spreading & consolidating gravel	cyds						8
Kub stone slabs dressed & fixed including Carting the same	sqft	8	15½	1 5/12		175	175
New slabs for cistern &c dressed & fixed		3	6½				
		1	5½				
		1	8½				
		1	3				
	Total sqft		31½	1 5/12		45	45
Slabs for sides of Shelves dressed & fixed	sqft	8×2	6	¾		72	72
Teak wood planks turned & put up	sqft	8×3	3	¾		54	54
Brick in Mud for parts		2	6	¾	¾	7	
		2	¾	¾	¾	1	
	Total sqft					8	8
Grinding Stones each		8					84
Masala Grinding Stones each	do	8					8
Bamboo mud thatches for the backyards		8	15		6	720	
		8×2	12		½	115·2	
	Total sqft					1872	

Roofing with Carrogated iron Sheets (as) Redding Off 8 18 Sheet no 4 144

including Carting & fixing with new nails &c 8 18 9½ 1368 ✓

do 8 18 6 864 ✓

Doors with hinges &c 8×2 2 7 ✓ 224 ✓

Total Sq ft 2456 2456

Deduct for the bamboo reed thatties twice the area sq ft 37.44

= Carrogated iron Sheets Sheets 14 in the 2nd line with old & new materials

New jungle wood posts wrought & put up

for centre posts 12×3 12 432 ✓

do for end 12×3 10 ✓ 360 ✓

do for front Verandah 12×3 8 288 ✓

do 14 8 112 ✓

Ridge and purlins 12×3 18½ 666 ✓

do 12 7 98 ✓

frames & do 12×4 7 336 ✓

posts for rear bamboo reed thatties 10×2 7 140 ✓

1×2 6½ 13 ✓

Total 2445 ✓

deduct for teak wood posts and sarams 2 8 16 ✓

1 13 13 ✓

2 7 14 ✓

2 6½ 13 ✓

Total deductions 56 ✓

Balance jungle wood Off 2389 2389

Teak wood Sarams as per deductions Off 56

New bamboos wrought & put up

for rafters 12×9 11 1188 ✓

do for uprights & bamboo reed thatties 12×9 6 ✓ 648 ✓

do for back yard 10×7 7½ 525 ✓

1×4 6½ 26 ✓

Total Off 2387 2387

Thatti walls with new thin bamboos 12×2 18 8½ 3060 ✓

nails &c including mud filling 12×2 8½ 8½ 1734 ✓

Gables 12×2 8½ 2½ 255 ✓

Verandah walls 12×2 4 7½ 720 ✓

Back yard walls 2 Sheds 12 (3×4 with 8 bottom end) 3 38 5½ 627 ✓

Carried over 6396

15	Brought forward				6396	
	Deduct for doorways	9 7/12×2	2½	6½	375	
	Balance sqrs.				6021	6021
	Rendering plastering twice the area of the above	sqrs			12042	12042
	Grinding washing & repairing plastering				12042	
	do the flooring inside	14	15	12	2520	
	Total sqrs				14562	14562
	White washing as per rendered plastering	sqrs				12042
	Roofing with Corrugated iron roofing sheets	12	18½	11	2442	
	Ridge Roots &c	12	18	6	1296	
		3×2	2⅔	7	112	
		1×2	2	6	24	
		1½×2	2	7	42	
		6½×2	2½	7	205	
	Total sqrs				4121	41.21
	Ridging Rft	12	18½		222	222
	Filling basement of sheds including puddling cyds	14	15	12	1890	70
	Levelling & forming the floor inside sqyds	14	15	12	2520	280
	Kurb stone slabs dressed & jointed sqft	14	17	15/12	337	337
	Slabs for sides of shelves including Cutting grooves dressed & jointed sqft	14×2	6	3/4	126	126
	Teak wood planks brought & put in sqft	14×3	3	3/4	94	94
	Bamboo mud thatches for backyard sheds sqft	8 11	38½	1 6	2541	2541
	New thin bamboos. Nos.					6
	Grinding Stones Sets	14				14
	Masala grinding stones. Sets	14				14
	Forming the bamboo ridge thatches timing the area of sheds 2 with the slabs.					sqm 50.82
	Carting & piling the old jungle wood posts	2×3	11		66	
		2×3	10		60	
		2×3	8		48	
	Purlins & ridge	2×3	18½		111	
	do for frames	2×4	7		56	
	Total Rft				341	341

Carrying & spanning the bamboos for rafters	2×9	11		Sheet No.	198	5
	2×9	6			108	
Total Rft					306	306
Mattie walls with the bamboos and new mats &c including mud filling	2×2	15		8½	510	
	2×2	8½		8½	289	
	2×2	8½		2½	85	
	2×2	4		7½	120	
Total sqft					1004	
deduct for doorways	2×2	2½		6½	62	
Balance sqft					942	942
mud plastering twice the area of the above				sqrs		18·84
Covering & washing as per mud plastering	sqrs					18·84
White washing as per mud plastering	sqrs					18·84
Roofing with Corrogated iron sheets & new mats &c	2	18½	11		407	
	2	18½	6		222	
	2×2	2	6		48	
Total sqrs					677	6·77
Ridging	2	18½				37
Thatched sheds 6 in the 3rd 4th 5th & 6th lines with old materials						
Dismantling & rebuilding the thatched sheds with old materials	5×2	16		5	800	
	5×2	10		5	500	
Raising the mattie walls with old materials including mud filling new cor & spc	55½×2	16		2½	1,400	
	55×2	10		2½	2750	
Total					8,450	
deduct for doorways	5	2½		5	62	
	55	2½		2½	344	
Total deductions					406	
Balance sqft					8044	8044
Repairing the old mattie walls with required quantity of earth filling &c	55×2	10		2½	2750	
	55×2	16		2½	4400	
Total					7150	
deduct for doorways	55	2½		2½	344	
Balance sqft					6806	6806

Dismantling & rebuilding the composite							
N Material. Mud Cadjans &c	Sqrs	60×2	19	8½	1	19380	193·80
Mud plastering thatti walls int side		59×2	16		5	9440	
Do ext side		59×2	15		5	8850	
Do ext side		59×2	11		5	6490	
Do ext		59×2	10		5	5900	
Total						30680	
Deduct for doorways		59×2	2½		5	1475	
Balance Sqrs						29205	292·05
Cowdung washing the walls after mud plastering						29205	
do flooring		59	15	10		8850	
Total Sqrs						38055	380·55
White washing the walls inside		59	5		5	14750	
do ext side		59	5½		6	19116	
Total						33866	
Deduct for doorways		59×2	2½		5	1475	
Balance Sqrs						32391	323·91
New thatti gables		24×5	10		6½	2025	
Honey Comb gables with bamboo reps		2×2	10		1½	90	
Bamboo thatti doors		1×1	56	3	5	840	
Total Sqrs						2955	29·55
Fixing N bamboo gables	Sqrs	12×2	10		4½	540	5·40
Thin bamboos Nos.							130
Thick bamboos Nos.							28
Cocoanut leaves sets							600
Carting Materials from Dy Commissioners Official Residence Lumpsum							50
Levelling & forming inside floor	Sqyds	59	15	10		8850	983
Slates for sides of shelves including cutting grooves dressed & pointed	Sqft	59×2	6	¾		531	531
Teak wood planks 1½ thick & put up		59×3	3	¾		398	398
Grinding Stones sets							59
Mortar & Masala grinding Stones sets							59
Jungle wood Posts for backyard thatties						1522	1522

Brick bamboos for uprights of back yard thatties					503	503
Bamboo and thatties for back yard	67	7½				
	30 82	12		6	4320	
	30	16		6	2880	
Total sq yds					7200	7200
Forming the same both sides hence the area of the above						144·00
— Roadway —						
putting yards around the sheds	57	54			3186	
Deduct for doorways	57	2½			148	
Balance yds					3038	1013
Forming the plain between 1st & 2nd line	1	136+128 / 2	110+117 / 2		15642	
Cutting & forming the roads between sheds	7	12½	10		875	
	53	14	7		5390	
	13	24	10		3120	
Backyards of sheds in 1st line	1	195	12		2340	
2nd line	14	15	12		2520	
Total sq yds					2988	3321
Excavating drains around the sheds in 2nd line	2	365			730	
3rd line	16	54			864	
side roads	15	10			150	
4th line	14	54			756	
side road	13	10			130	
Total yds					26308	
Cutting forming and rolling the road S the West of 3rd line	1	400	15		6000	
	1	95	14½		1377	
Northernmost road	1	491	30		14730	
Middle road	1	180	18		3240	
do the road on the Eastern side of 3rd line	1	426	17		7242	
do the Western side of 4th line	1	573	15		7695	
do the Eastern side of 4th line	1	512	14		7168	
do. 5th line	1	350	28		9800	
Carried over					57252	

Brought forward						57,252
	1	172	17½		3010	✓
Eastern side of 6th line	1	530	29		15370	✓
do the Southernmost road	1	27	$\frac{37+16}{2}$		715	✓
	1	112	$\frac{16+18}{2}$		1904	✓
	1	255	34		8670	✓
do to the East of 1st line	1	195	14½		2827	✓
do to the West of 2nd line	1	500	33		16500	✓
						✓
Total Sq yds					106248	11805
Earth work cutting for lowering the	1	50	$\frac{20+16}{2}$	$\frac{1\frac{1}{2}+1\frac{1}{4}}{2}$	1280	✓
road in the Eastern side of 3rd line	1	50	$\frac{20+16}{2}$	1¼	1148	✓
	1	50	$\frac{20+17}{2}$	1¼	1172	✓
	1	50	$\frac{20+17}{2}$	¾	694	✓
	1	50	$\frac{18\frac{1}{2}+17}{2}$	¾	666	✓
	1	176	17	½	1496	✓
	1	200	$\frac{14+9}{2}$	$\frac{2\frac{1}{2}+2\frac{1}{4}}{2}$	5262	✓
	1	226	$\frac{14+14}{2}$	$\frac{2\frac{1}{4}+2\frac{1}{2}}{2}$	2797	✓
do in Southern most road	1	50	26	1	1300	✓
pits in Southernmost road	1	21	17½	1	367	✓
	1	30	16	¾	360	✓
do in the plain between 1st & 2nd lines	1	$\frac{136+128}{2}$	$\frac{120+112}{2}$	1	15642	✓
	1	76	22	¾	1254	✓
	1	76	76	1	5776	✓
Total					39414	✓
Deduct for 10 pits +	1	14	9½	1	133	✓
	1	14	9½	1	133	✓
	1	8	8	1	64	✓
	1	7½	5	1	37	✓
	1	50	$\frac{17+24}{2}$	1	1025	✓
Total deduction					1392	✓
Balance					38022	✓
Earth work in front of 2nd line	1	17	33	1	561	✓
	1	160	$\frac{26+12}{2}$	$\frac{2+2\frac{1}{2}}{2}$	6840	✓
Carried over					45423	

Brought forward						45423	
	1	50	19	3/4		712	✓
	1	28	14½	1+0/2		203	✓
	1	15	9	5/8		84	✓
	1	50	21+29/2	3/4		938	✓
	1	50	32	1		1600	✓
	1	50	32	7/8		1400	✓
	1	200	33	3/4		4950	✓
In southernmost road	1	73	9	3/4		493	✓
Excavating check drain in do	1	217	2	2+1/2		651	✓
do for irish drain	1	29	24	1½		1044	✓
in northernmost road							
Excavating for V drain	1	~~600~~	1½	2		2700 / 1800	✓
		M.Cubds.				~~47198~~ 2230 / 60198	~~2196~~ 526 ✓
Earth carting		Cubds					
Removing boulders big & small in average no.							365 ✓
Constructing irish drain including removal of boulders	1	29	24	3/4		522	19 ✓
Building revetment with boulders removed	1	177	1½	3/4		199	✓
Cutting, removing & carting allen heads	1	600				600	200 ✓
Constructing latrines with new covenant beams thin bamboos	1	64		5		320	✓
Cut rushes &c	1	70		6		420	✓
	1	78		6		468	✓
	1	87		5½		478	✓
		M.Sqrs				1686	16.86 ✓
Repairing the old latrines in the northernmost road complete							57 ✓
New bamboos for uprights of latrines wrought & put up in the Eastern side	1	51	7½			382	✓
	1	14	7½			105	
		M.Rds				487	487

Stakes pr vouch checked & paid Sqft 2 900 1 5/12 2550 2550

Withdrawn 2/- Jungle clearing & dumpling Rs 20/-

? Rent for the land for two years 100

? Compensation for the Allmhedar Rydo 200

Laying water pipe dumplings 150/-

Withdrawn Building a well for Complition of 200/-

Constructing new packa latrine no. 4

purchasing Corrugated iron

Sheets 434 each of 6x2½ measuring 6+2½ weighing Cwt q lbs

					Cwt	q	lbs
Sheets	434	each of 6x2½	measuring 6+2½	weighing	70	.	16
do	95		6+2⅔	do	17	/	
do	348	do	7+2½	do	65	1	8
do	30		7+2¾	do	7	.	5
do	582	do	8+2½	do	128	3	11
do	36	do	8+2¾	do	8	3	15
Total	1525	Sheets of different kinds			297	1	27

? Ridge 1080 Rft Rft 1080

Trainage Charges Rs 86

Demerage Charges Rs 11

Telegram charges Rs 5

Carting Charges Rs 10

Bolts Nuts washers & dumplings 20

— Jalapuri Estimate —

Constructing thatched sheds 18

Dismantling and rebuilding the sheds with required quantity of new thin bamboos Cir & Spl 14×2 14 9 1008

and Add new & coamt leaves 14×2 9 7½/2 270

Total sqrt 1278 1278

Dismantling & rebuilding the sheds with required quantity of new thin bamboos Cir & Spl & new & coamt leaves 14×2 14 9 3528

14×2 9 7½/2 945

Total Sqrt 4473 44.73

						Sheet-no	
Framing the floor of Sheds		18					18
— Roadway —							
Excavating drains	dumpfulls						2
— Western Extension —							
Constructing thatched Sheds 21 near Weaver's lines Chamarajpet							
Dismantling and rebuilding the roof of thatched Sheds with required quantity of new Cocoanut leaves paddy straws thin bamboos, Coir ropes &c	Sqrs	19	17	18		5814	5814
do for Sides and Stables with required quantity of new Cocoanut leaves thin Coir ropes	Sqrs	2+19	10½		5/2	997	997
New thatti doors with bolts &c	No	19	1	1			19
petty repairs to walls	dumpfulls						1
Levelling the floor of Sheds	Sqyds	19	15	10		2850	3135
Brick on end flooring	Cft	1	15	10	2	37	37
Chunam pointing the joints of flooring	Sqft	1	15	10		150	150
Laying water pipe	dumpfulls						100
Slabs for sides of Sheds including cutting &c	Sqft	2+19	6	3/4		171	171
Teak wood planks for Sheds	Sqft	3+19	3	3/4		128	128
Grinding Stones	Sets	19					19
Masala Grinding Stones	Sets	19					19
Carting the old jungle wood &c from the Indian's Old College and fixing the same for uprights to Construct thatched Sheds in front of Weavers Lines		4	8			32	
		2+4	11			88	
Ridge and purlins		3	25			75	
Total Qty						195	195
Thick bamboos for rafters including Carting & fixing the same		2+12	8			192	
		13	13			169	
		13	9½			123	
Total Qty						484	484

Roofing with A.D thin bamboo							
Cord to the paddy grass & apply							
Carting Materials.	Sqrs.	2	25	8		400	4·00
Sides with Coconut leaves 8 feet		2	22		6	264	
Sides		2	11		6	132	
Gables		2	11		3/2	33	
	Total sqrs					429	4·29
Levelling the floor	Lump sum	62					2/-
Dismantling the old Shed.	nos.						3
New jungle wood workmanship and		2+4	8			64	
put up for prepared of the shed		4	9½			38	
		4	13½			54	
Ridge and purlins		4	26			104	
	Total Sqrs					260	2·60
Roofing with A.D coconut leaves							
paddy grass re-apply Carting							
materials from the Mahavapas new		1	26	13		338	
College	new	1	26	9½		210	
	Total sqrs					548	5·48
Bamboo round the Mattis walls around the		1	23		6½	150	
Shed		1	23		9	207	
		2	5		7½	77	
		2	11		6½	137	
		2	15		4½	67	
Gables							
	Total Sqrs					638	6·38
Mud & Covering washing twice							
the area of Matti walls	Sqrs						12·76
White washing twice the area of							
the Matti walls	Sqrs						12·76
Earth work for raising the floor upto		1	23	15½	1	357	13·57
Repairing the floor	Sqyds	1	23	15		345	3·8
Round stones around the Shed		1	16½				
dressed & fixed		1	15½				
		1	23½				
		1	23½				
		1	3½				
	Total Sqft		82	1 5/12		116	116

Slates pr Sedbergh Shelves including cutting Grooves &c	Sqft	2×2	6	3/4			18	18
× Teak wood planks for Shelves straight and put up	Sqft	3×2	3	3/4			14	14
× Grinding Slates . nos		2						2
× Masala Grinding Slates. nos		2						2
Roadway								
Excavating drain on the Northern side of house ens 18.54	Cyft	1	281	1½	1		421	16
Forming the road in front of ist 2nd & 3rd lines of Sheds at the South West Corner of Weavers Lines		2	248	9			4464	
		1	284	9			2556	
Total Sqyds							7020	780
Excavating drains around the Sheds		1	284				284	
		36	13				468	
		2	248				496	
Total ~~Sqyds~~ Cyds.							1248	416
Constructing pucka latrines complete								100

checked arithmetically
22/3. WK.

Kaapplachan
Bml accusers
16/3/02.

A Srinivasalu
for President